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Tekhnicheskaya literatura po tekhnicheskym voprosam po zemledeliyu i selkhozmechanike (Selected for the
Mechanic in the Food Industry, by) P. L. Volkov I. A. Vlasjuk.
Lipetsk, Lektsizdat, 1959.
163 p. Illus., diagrs., tables.
"Literatur": p. 56-57.

AVS

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

Soldatov, B.I.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

S. S. / 270V, 15.7

USSR/Electricity - Dielectrics

G-2

Abs Jour : Ref Zhur - Fizika, No 1, 1958, 1263
Author : Soldatov, B.I.
Inst : Odessa University, Odessa
Title : Dielectric Constant of Certain Tyxotropic Systems
Orig Pub : Pratsi Odes'k. un-tu. tr. Odessk. un-ta, 1956, 146, 3b.
stud. robit, St. stud. rabot, No 4, 161-165

Abstract : An attempt is made to determine the dielectric properties of the bound liquid in various tyxotropic systems: mercaptobenzo-tiazol-nitrobenzol (I), mercaptobenzo-tiazol -- benzol (II), glass -- nitrobenzol (III), glass -- benzol (IV). The measurement of the dielectric constant (ϵ) was made with a "dielecometer" operating on the beat principle. The zero-beat indicator was a high sensitive optical EM-1 indicator. To increase the instrument

Card 1/2

USSR/Electricity - Dielectrics

G-2

Abs Jour : Ref Zhur - Fizika, No 1, 1958, 1263

accuracy, a quartz stabilizer was used in the tuned circuit of the constant frequency oscillator. At a capacity of 50 micromicrofarad, the measurement error was 0.02°.

It turned out that after the damage to the structure in system I, the value of ϵ increased and with time returned to the initial value. The course of variation of lagged substantially the change in effective viscosity of the system. For system II, there was no change in ϵ . The values of ϵ of systems III and IV were measured at a frequency of 4.7×10^4 cycles. The experimentally-obtained values are greater than the theoretical ones for system III, and are within in the experimental error for system IV.

Card 2/2

SOV/144-57-8-9819

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 8, p 168 (USSR)

AUTHORS: Ovchinnikova, Ye. N., Popovskiy, Yu. M., Soldatov, B. I.

TITLE: An Instrument for the Determination of the Elastic-plastic Properties
of Disperse Systems (Pribor dlya opredeleniya uprugo-plasticheskikh
svoystv dispersnykh sistem)

PERIODICAL: Tr. Odessk. un-ta, 1956, Vol 146, ser. khim. n., Nr 5, pp 121-123

ABSTRACT: Bibliographic entry

Card 1/1

USCCM-DC-50,557

SOLDATOV, BY

46

Polymerization of hydrocarbons of synthetic rubber
manufacture into a paint vehicle, on the plant scale.
L. V. Lopatin and B. Ya. Sudalov. Sintet. Kaučuk
1938, No. 6, 22-9.—The hydrocarbons of different frac-
tions (28-45°, 45-60° and 60-100°), obtained during the
process of synthetic rubber manuf., were washed with
water to remove the water-sol. substances and then poly-
merized in an autoclave (the charge was up to 850 kg.)
in the presence of 20% of catalyst (Glukhovskaya clay,
that had been heated at 420°) for 30 hrs. at 100°. The
products were distil. in vacuo to remove unchanged gases
and bring the viscosity to 70-87% of that of glycerol
dried in the Ostwald viscometer. Paint prep. from 100
parts of the product per 100 parts of ZnO, dried after
12-22 hrs. and adhered well to the surface. A. Pestoff

b(3), b(1)
AUTHORS:

Pushin, A. I., Sazanov, V. Ya., Sov. 64-68-7-5/18
Tyuryayev, I. Ya., Tsvetkova, L. M., Purina, F. S.

TITLE:

The Dehydrogenation of n-Butane on a Semiindustrial Plant
With Movable Spherical Catalyst (Pecidirovaniye n-butana
na polupromyshlennyye ustancovke s dvizhushchimya sharikovym
katalizatorem)

PERIODICAL:

Khimicheskaya promyshlennost', 1958, Nr 7. pp 406-409 (USSR)

ABSTRACT:

This type of dehydrogenation was proposed by the Giprokauchuk.
In the beginning of the investigations I. L. Fridshteyn
participated. The investigation results of the
dehydrogenation of n-butane to butylene (first stage of the
two-stage method of producing the divinyl) as well as of the
dehydrogenation of other paraffin hydrocarbons (propane,
isobutane, isopentane) are given. The investigations were
carried out in the tube reactor with immovable catalyst and an
indirect heat supply (of smoke gases) as well as in the system
with movable spherical catalyst with the circulating catalyst
acting as heat transfer. The second technique was found to be
more favorable and the single disadvantage is mentioned that
the circulating granulated catalyst must have a higher

Card 1/2

The Dehydrogenation of n-Butane on a Semiindustrial
Plant With Movable Spherical Catalyst.

SOV/64-58-7-3/16

mechanical strength. Experiments with bucket, pneumatic and automatic tray elevators showed that for transporting K-3 and K-5 catalysts automatic tray elevators are best. The reactor and separator of the plant were produced from DORNIER metal. The best results were obtained in the system when the movable catalyst K-5 at the following conditions: The rate of passage of butane 170-180 normal- m^3 per 1 m^3 catalyst per hour (temperature of butane 200°); rate of circulation of the catalyst 8.5 kg/1 kg butane; temperature of the catalyst 610-620°; temperature of the contact gas prior to its entrance into the reactor 590-600°. The experiments carried out for the dehydrogenation of propane, isobutane and isopentane in the plant described with the catalyst K-5 were carried out with N. V. Krivina participating in some of them. The experimental results are given in a table and show that high yields of the corresponding olefins can be obtained. There are 3 figures, 2 tables, and 5 Soviet references.

Card 2/2

SOLDATOV, Dmitriy Nikanorovich; KOLODYAZHNA, G.I. [Kolodiazhna, H.I.],
red.; LIMANOVA, M.I., tekhn.red.

[Brigades of communist labor] Bryhady komunistychnoi pratsi.
Kharkiv, Kharkiv's'ke knyzhkovye vyd-vo, 1959. 22 p.

(MIRA 13:4)

1. Sekretar komitetu komsomolu zavodu "Serp i molot" (for Soldatov).
(Efficiency, Industrial)

SOLDATOV G.A.

May pomyshlennosti - peredonyu i ikh vyuzyvaniye (n)

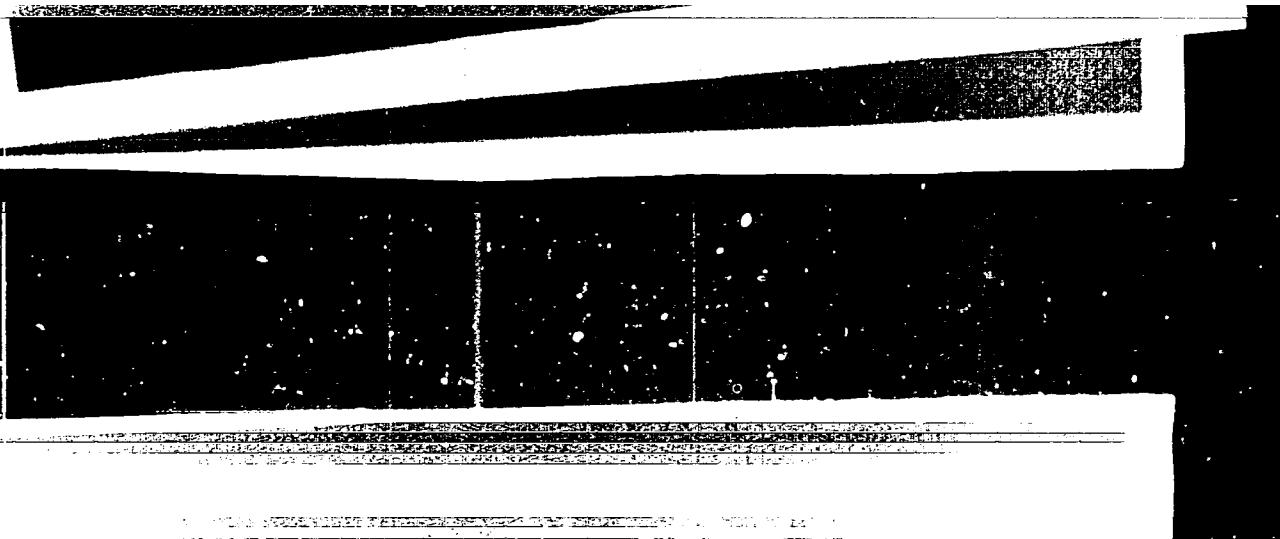
Opp. 1/4

Ukrainian Administration of the Scientific-Technical Council of the building material industry and the Ministry of Building Materials of the Ukrainian SSR. The conference was attended by the heads of enterprises of the works producing ceramics in the Ukraine and the Russian Federation, the Economic Councils of Stalinsk and Orenburg, the state-controlled offices for Economic Planning of the USSR, RENP, and the Ukrainian SSR, the Building- and Building Materials Department of the TsK KPU and of the Scientific Research and Designing Institutes. The results obtained in the Ukrainian Ceramic Industry and prospects for the future were discussed. Particular attention was paid to the utilization of progressive experience in the industry as well as to the introduction of new technical equipment, high-efficiency equipment, and a progressive technology.

- 1.) I.I. Mores (Minister for the Building Materials of the Ukrainian SSR) delivered a report on the work and tasks of the ceramics industry.
- 2.) A.A. Kopeykin (Director of the NIIstroykernmikhi) spoke about the work carried out by his institute. He was reprimanded for talking too much about future plans and too little about work already completed.
- 3.) A.A. Gribennik (Head of the PSEM NIIstroykernmikhi), after his report, was criticized for the same reasons as Kopeykin.
- 4.) Dzank (FAIB MPSS Ukrainian SSR, Khar'kov) spoke about the production of new equipment and assembly lines.
- 5.) N.I. Dikeman (Chief Engineer of the Administration of the NIIstroymaterialy) stated that the efficiency of the building materials plants at present was largely

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CIA-RDP86-00513R001652210005-9"

SOLDATOV, G.A.

Changing the designs of tunnel-kiln valves. Suggested by G.A.
Soldatov. Rats.i izobr.predl.v stroi. no.14:53-54 '60.
(MIRA 13:6)

1. Khar'kovskiy plitochnyy zavod Khar'kovskogo sovnarkhoza,
Khar'kov stantsiya Losevo.
(Kilns)

SOLDATOV, G.A.; GUBRIYENKO, A.A.; GRISHIN, I.N.

Machine for cleaning columns and tiles used in kilning ceramic products. Suggested by G.A.Soldatov, A.A.Gubrienko, I.N.Grishin. Rats.i izobr.predl.v stroi. no.16:49-50 '60. (MIRA 13:9)

1. Plitochnyy zavod Khar'kovskogo sovnarkhoza, Khar'kov, stantsiya Losevo.

(Ceramic industries--Equipment and supplies)

ZAKHARIKOV, N.A.; NAYDENOV, V.V.; BLOKH, S.A.; SOLDATOV, G.A.; LEVITSKIY,
V.K.; KUZNETSOV, V.V.; SPEKTOR, M.P.

Radiation gas drying of structural ceramic products. Stek. i
ker. 19 no.7:21-25 Jl '62. (MIRA 15:7)
(Tiles--Drying)

GOLDATOV, G.A.; LEVITSKIY, V.K.; KUZNETSOV, V.V.; SPEKTOR, M.P.; POKUTNYY, N.P.;
KHAINSON, A.M.

Gas radiation dryers. Stek.i ker. 21 no.12:26 D '64.

(MIRA 18:3)

SOLDATOV, G.A.; LEVITSKIY, V.K.; KHAINSON, A.M.; KUZNETSOV, V.V.; SPEKTOR, M.P.

Drying of mettlach tiles in radiation driers. Stek. i ker. 22
no. 3:33-35 Mr '65. (MIRA 18:10)

Aleksyuk, I.M., Inzh.; Kuznetsov, V.V., kand. techn.; Vinogradov, N.P., kand. techn.; Slobodan, G.A., inzh.; Zorkin, N.P., inzh.

Centrifugal mill for the grinding of clay materials. Stek. i ker. 22 no.7:27-30 31 '65. (MIRA 18.9)

1. Khar'kovskiy politekhnicheskiy institut imeni Lenina (for Aleksyuk, Kuznetsov, Sobolev). 2. Khar'kovskiy plitochnyy zavod (for Soldatov, Serokin).

Blokh, D. S., cand. techn. sci.; Volovik, Yu. I., inzh.; SOLBATOV, G. A., inzh.;
LEVITSKIY, V. N., inzh.

High temperature gas spray drying of ceramic suspensions. Stek.
i ker. No. 8:21-33 Ag '65. (MINA 18:9)

1. Institut gaza AN UkrSSR (for Blokh, Volovik). 2. Khar'kovskiy
fil'trchnyy zavod (for Solbatov, Levitskiy).

AL'FABOV, G.N.; IZUMTSEV, V.K.; KRAINOV, A.M.; RUMYANTSEV, V.V.;
SEKTER, M.P.

Assembly line for the manufacture of shaped objects. Stek. i
ker. 22 no.12:33-35 D '65. (MIRA 18:12)

1. Khar'kovskiy plitochnyy zavod.

SOLIDATOV, G. F., VAVILOVA, V. I.

"Zoological and parasitological observations in the focus of the tick-borne encephalitis of the Transcarpathian oblast." Page 88

Desyatoye soveshchaniye po parazitologicheskim problemam i zirnednoochagovym boleznyam. 22-29 Oktyabrya 1959 g. (Tenth Conference on Parasitological Problems and Diseases with Natural Foci 22-29 October 1959), Moscow-Leningrad, 1959, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 254pp.

ESKIN, V.A.; KR-MINSKAYA, N.N.; IZOTOV, P.V.; SOLDATOV, G.M.

Leptospirosis in muskrats in the Maritime Territory. Soob.DVFAN
SSSR no.11:159-161 '59. (MIRA 13:11)

1.73-ya virusologicheskaya laboratoriya Dal'nevostochnoy oblasti.
(Maritime Territory--Muskrats--Diseases and pests)
(Leptospira)

SOTNIKOVA, A.N.; SOLDATOV, G.M.

Isolation of the tick-borne encephalitis virus from the grosbeak
Eophona personata magnirostris Hart. Dokl. Irk. gos. nauch.-issl.
protivochum. inst. no.5:28-29 '63 (MIRA 18:1)

Case of isolation of the neurovirus from chiggers. Ibid.:30

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

IZOTOV, P.V.; SOLDATOV, G.M.

Epidemiological significance of various species of field rodents
in the foci of Far East hemorrhagic infectious nephrosclerosis.
Trudy VladIV MG no.2:85-87 '62. (MIRA 18:2)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

MIRC"VORTSFV, Yu.I., NECHAYEVA, N.N.; SOLDATOV, G.M.

Results of controlling field rodents in the Maritime Territory
using poisoned baits. Trudy VladIEMG no.2;126-129 '62.
(MLRA 16.3)

1. Iz Primorskoy krayevoy protivochumnoy stantsii.

SOTNIKOVA, A.N.; SOLDATOV, G.M.

Isolation of the virus of tick-borne encephalitis from the flea
Ceratophyllus tamias wagn. Med. paraz. i paraz. bol. 33 no.5:622-
624 S-0 '64. (MIRA 18:4)

1. Primorskaya krayevaya protivochumnaya stantsiya, Ussuriysk.

SOTNIKOVA, A.N.; SOLDATOV, G.M.

Isolation of tick-borne encephalitis virus in jays. Med. paraz. i
paraz. bol. 34 no.1:114-115 Ja-F '65.

(MIRA 18:8)

1. Primorskaya krayevaya protivochumnaya stantsiya, Ussuriysk.

SOMOV, G.P.; SOKOLOV, G.M.

Role of birds in circulating the pathogen of tick typhus fever
in nature. Zhur. mikrobiol., epid. i immun. 41 no.1:126-129
Ja '64. (MIRA 18:2)

1. Vladivostokskiy institut epidemiologii, mikrobiologii i
gigiyeny i Primorskaya krayevaya protivochumnaya stantsiya.

SOLDATOV, I A.

PHASE I BOOK EXPLOITATION SOV/4518

Dikiy Aleksandr Danilovich, Candidate of Technical Sciences, and
Ivan Andreyevich Soldatov

Perechatchiki radiotekhnicheskikh sredstv (Radio Transmitters)
Moscow, Voyenizdat, 1960. 367 p. No. of copies printed not
given.

Ed.: V. L. Sterligov, Engineer, Major; Tech. Ed.: N. V. Sribnis.

PURPOSE: This is a textbook intended for students in higher
military engineering schools and can also be used by those
studying the theory of transmitting systems in schools of
higher education.

COVERAGE: The textbook sets forth the fundamentals of the theory
of transmitting systems, the principles of circuit design, and
the elements of their computation, with special emphasis on
radar systems. A. D. Dikiy wrote the introduction and Chapters
I, VI, VII, VIII, IX, and XI; I. A. Soldatov wrote Chapters II,
III, IV, V, and VII; Chapter X was written by I. Ye. Khvatovker,

Card 1/7

ACCESSION NR: AP4019006

S/0146/64/007/001/0156/0160

AUTHOR: Soldatov, I. A.

TITLE: Engineering calculation of the electrical operating conditions of new transmitting tubes

SOURCE: IVUZ. Priborostroyeniye, v. 7, no. 1, 1964, 156-160

TOPIC TAGS: electron tube, transmitting tube, transmitting triode, transmitting tetrode, transmitting pentode, transmitting tube operating conditions

ABSTRACT: Since modern transmitting tubes have fan-shaped anode and grid static characteristics, the classical methods of designing tube operating modes have become inapplicable. Among the newer methods available, the author's method is distinguished by the fact that not static but dynamic tube characteristics are approximated by straight-line segments. Any dynamic characteristic can be drawn through a few points selected on the static characteristics. A graph

Card 1/2

ACCESSION NR: AP4019006

serves to illustrate the determination of two such points, the zero and the maximum (bending over) points. Next, the optimum cutoff angle and maximum transconductance can be determined from a simple formula. The grid-current dynamic characteristic can also be approximated by a straight line. Orig. art. has: 2 figures and 9 formulas.

ASSOCIATION: Leningradskiy institut tochnoy mekhaniki i optiki (Leningrad Institute of Fine Mechanics and Optics)

SUBMITTED: 14Mar63

DATE ACQ: 23Mar64

ENCL: 00

SUB CODE: GE

NO REF SOV: 004

OTHER: 000

Card 2/2

SOLDATOV, I.A.

Engineering calculation of electric conditions of new
oscillator tubes. Izv. vys. ucheb. zav.; prib. 7 no.1:
156-160 '64. (MIRA 17:9)

1. Leningradskiy institut tochnoy mekhaniki i optiki.
Rekomendovana kafedroy radiopriemnykh i radioperedayushchikh
ustroystv.

SOLDATOV, I.B.

Soldatov, I.B. "Certain data on the architectonic reflex nerves", Trudy Vojen.-mor. med. akad. Vol. XI, 1948, p. 124-30, - Bibliog: 16 items.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 9, 1949)

SOLDATOV, I. B.

Otorhinolaryngology

N. P. Simanovskiy, the father of Russian otorhinolaryngology. Reviewed by
N. M. Aspisov. Vest. oto-rin. 14 no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1952 Unclassified.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

SOLDATOV, I.B., kandidat meditsinskikh nauk (Leningrad).

Neural apparatus of the palatine tonsils. Vest.oto-rin. 15 no.6:
47-52 N-D '53.
(MLRA 7:1)
(Tonsils)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

GRIGOROV, I. V. (Ural Medical Academy)

Author of article, "The Morphology of the Nervous Apparatus of the Pharyngeal Tonsils of a Human." (Bulleten' Eksperimental'noy Biologii i Meditsiny)

SO: Sum. No. 486, 10 May 1955

BAVONIK, K.S.; SOLDATOV, I.B.

Professor Roman Andreevich Zasosov. Vest.oto-rin 17 no.2:86-87 Mr-
Ap '55. (MIRA 8:7)

1. Po porucheniyu kollektiva sotrudnikov.
(BIOGRAPHIES.
Zasosov, Roman A.)

ZASOSOV, R.A., professor (Leningrad); SOLDATOV, I.B., kandidat meditsinskikh
nauk (Leningrad)

Neural apparatus of the lymphoid ring and its role in anginas. Klin.
med. 34 no.6:40-46 Je '56. (MIRA 9:10)

1. Iz kafedry oto-rino-laringologii Voyenno morskoy meditsinskoy
akademii.

(TONSILS, innervation,
physiol. & pathol. aspects (Rus))

Card 1/2

20-4-48/60

The Condition of Nerve Elements in Lymphadenoid Tissue in the Case of Acute
Radiation Disease.

elements were found. They were richly present in animals which died 10 - 14 days after the irradiation. These changes frequently produced reversible reactive symptoms typical of the early stage of the degeneration process in a periaxonal segment injury, increase of the number of the Elzholz corpuscles in the nerve bundles a coarse impregnation, "varicosity" and thinning of the nerve fibres (fig. 1 and 2). A further very detailed description of the changes follows. Thus, structural changes of different degrees were lawfully observed in the case of acute radiation disease in the nerve apparatus of the adenoids, the mesentery-lymph-nodes and the spleen. They must be considered in hospital practice. Since they cause a pathologic impulsation from the periphery to the centre they may favour a contortion of a series of reflexes. (There are 4 figures, 13 Slavic references).

ASSOCIATION Academy for Military Medicine "S.M.Kirov". (Voyenno-meditsinskaya akademiya i.S.M.Kirova).
PRESENTED By N.N. Anichkov, Academician, May 16, 1957
SUBMITTED May 14, 1957.
AVAILABLE Library of Congress.
Card 2/2

SOL'PATOV, I.B. (Leningrad, F-125. Pr. Rumskogo-Korsakova, d.41, kv.16)

Neural apparatus of the lymphoid ring in humans during puberty
[with summary in English]. Arkh.anat.gist. i embr. 35 no.1;34-41
Ja-F '58. (MIRA 11:4)

1. Iz kafedry otorinolaringologii (nach. - prof. R.A.Zasosov) i
normal'noy anatomi (nach. - prof. V.M.Godinov) Voyenno-morskoy
meditsinskoy akademii.

(LYMPHOID TISSUE, innervation,
lymphoid ring neural appar. during puberty (Rus))

(PUBERTY, physiology,
lymphoid ring neural changes (Rus))

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

SOLDATOV, I.B.

"Morphology and functional role of the laryngeal nervous apparatus"
by M.S. Gracheva. Reviewed by I.B. Soldatov. Arkh.anat.gist. i
embr. 35 no.3:115-116 My-Je '58 (MIRA 11:7)
(LARYNX--INNervation)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

SOLDATOV, I.B., doktor med.nauk

Neural apparatus of the tonsils in experimental radiation sickness.
Zhur. ush., nos. i gorl. bol. 21 no.5:17-23 S-0 '61. (MIRA 15:1)

1. Iz kafedry otorinolaringologii (nachal'nik - zasluzhennyy deyatel' nauki prof. K.L.Khilov) i kafedry nervnykh bolezney (nachal'nik - prof. S.I.Karchikyan) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.

(RADIATION SICKNESS) (TONSILS—INNERVATION)

SOLDATOV, I.B. , prof.

Morphological and physiological characteristics of the lymph-
adenoid pharyngeal ring. Zhur. ush., nos. i gorl. bol. 23
no.5:3-11 S-0'63 (MIRA 17:3)

1. Kafedra otolaringologii Kuybyshevskogo meditsinskogo insti-
tuta.

SOLDATOV, I.B., prof.

Review of the book "Operations on stapes in otosclerosis" by
A.I. Kolomichenko and others. Zhur. ush., nos. 1 gor. bol.
24 no. 2185-87 Mr-Ap '64 (MIRA 18:1)

DZYUBA, M.Ye., red.; POTEKHIN, N.M., red.; AFANAS'YEV, N.Ye., red.;
KOMOV, V.Ye., red.; SOLDATOV, I.I., red.; NEMYTOV, V., tekhn.red.

[Forty years; development of the economy and culture of Orlov
Province] Za sorok let; materialy o razvitiu ekonomiki i kul'tury
Orlovskoi oblasti. Orel, Izd-vo "Orlovskaia pravda," 1957. 241 p.
(MIRA 11:5)

(Orlov Province--Economic conditions)

ANGEL'YEV, D.D.; BORISENKO, N.P.; UL'YANKIN, I.P.; SOLDATOV, I.N.;
TER-DANIYELYAN, V.M.; GREBTSOV, P.P., red.; SOKOLOVA, N.N.,
tekhn. red.

[Overl-all mechanization on the "Gigant" State Farm] Kompleks-
naya mekhanizatsiya v sovkhoze "Gigant." [By] D.D. Angel'ev.
Moskva, Sel'khozizdat, 1962. 171 p. (MIRA 16:3)

1. Direktor sovkhoza "Gigant" Rostovskoy oblasti (for Angel'ev).
2. Starshiye nauchnyye sotrudniki Severo-Kavkazskogo filiala
Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomiki sel'-
skogo khozyaystva (for Ul'yankin, Ter-Daniyelyan).
(Farm mechanization)

Assembly-Line Methods

Conveyor assembly in limited quantity production. Mekh. trud. rab. 6,
No. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, June 1952 ~~1953~~, Uncl.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

SOLDATOV, I.T., inzh.

Determining the service life of machine parts in textile factories.
Tekst.prom. 25 no.1:46-47 Ja '65. (MIRA 18:4)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

SOLDATOV, I. V.

Neural apparatus of the palatine tonsils.
Vest. orinolar. Moskva 15 no. 5:47-52 Sov.-Dn.
1953.

(CML 25:5)

1. Candidate Medical Sciences. 2. Leningrad.

SOLDATOV, K. N.; AYZENKHTBEV, M. D.

"Centrifugal Oil Pumps," Neftyanoye kozyaystvo, 1949, No. 9.

No. 444, 16 Aug 55

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

VOLKOV, K.

"Centrifugal Oil Pumps," in the book: Novosti neftyanoy tekhniki
New Developments in Petroleum Technology, Pamphlet No. 4, Moscow-Leningrad, 1951.

No. 444, 16 Aug 55

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

SOLDATOV, K. N.

"New Models of Centrifugal and Piston Pumps for Petroleum Main Pipe Lines
page 137 of the book Petroleum Bases and Pipe Lines, Gostoptekhizdat,
1956

Soldatov, K.N.

AUTHOR: Soldatov, K.N., Engineer

TITLE: Normalization of Centrifugal Petroleum Pumps (Normalizatsiya tsentrobehnykh neftyanykh nasosov)

PERIODICAL: Standartizatsiya, 1957, # 3, May-June, p 31-35 (USSR)

ABSTRACT: The article contains a brief review of the general state of petroleum pump production in the USSR and gives detailed information on their design and present state of normalization. There was no Soviet production of centrifugal petroleum pumps before 1948, - the oil industry worked with more than 100 types and sizes of imported pumps. In 1948, Giproneftemash worked out a centrifugal pump series for the refining industry's use. Then, in 1950, they developed the unified-normal series ('normal') "H 521-50". From 40 established "type-sizes" of this series, 35 were being produced up to 1957, when the development of the oil industry in the sixth 5-year plan required revision. The new "normal" "H 521-57" (developed in 1957) is based on a new series which is shown in diagram (Fig. 1). The pump types НК, Н and НД (for temperatures up to 200 °C) and НГК, НГ and НГД (for 200-400 °C) for low, medium and high pressure, with up to 8 stages (wheels) in one housing are mentioned. The design features are briefly de-

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Normalization of Centrifugal Petroleum Pumps

28-3-6/33

scribed. One pump of cantilever design and two normalized bearings are shown by drawings. The normalized parts and components of the pump series are listed and partly described. For selection of metals for various work conditions, a manual ("Rukovodyashchiye ukazaniya") is recommended. At the present time, the Soviet oil industry has 15 basic "type-sizes" of Soviet-made special electric pump-drive motors of 5 to 125 KW and 4 "type-sizes" of steam-turbines of 40 to 750 hp and 1500 to 3300 rpm. An extensive catalogue for normalized centrifugal petroleum pumps, which will serve for wide circles of engineers and designers is under preparation.

There are 4 figures, no references.

ASSOCIATION: Giproneftemash

AVAILABLE: Library of Congress

Card 2/2

DUDOVICH, R. N. VENGEV

"Experiment to Classify by Type and Standardize Centrifugal Oil Pumps of a Normal Series," Materials for the Second [Dec 1956] and Third [May 1957] Conferences on Standardization and Normalization in Machine Building, Moscow, Standartgiz, 1958

Coverage: The book contains abbreviated versions of lectures given during the 2nd and 3rd Scientific Methodology Conferences held in December 1956 and May 1957 respectively.

SOVIET UNION: RUSSIA

14(5)

PHASE I BOOK EXPLOITATION SOV/2527

Kompressory i nasosy; t.1 (Compressors and Pumps; Vol 1) Moscow, Gostoptekhizdat, 1958. 234 p. (Series: Neftyanoye oborudovaniye, t. 1) 9,500 copies printed.

Eds.: V. A. Get'ye, V. I. Yelin, and K. N. Soldatov; Executive Ed.: K. P. Svyatitskaya; Tech. Ed.: A. V. Trofimov.

PURPOSE: This book is intended to familiarize petroleum industry personnel with the design, technical characteristics, erection, and use of equipment.

COVERAGE: This book, the first of six volumes dealing with equipment used in the petroleum industry, describes compressors and pumps. The book is presented in the form of a catalog and reference manual. Electric and gas-driven air and compressors and reciprocating and centrifugal pumps are included. The following personalities are mentioned: A. S. Arakelov, V. A. Borisov, I. I. Gal'perin, A. G. Gurevich, G. T. Dovzhuk, R. N. Parshin, S. M. Sokolovskiy, V. L. Selikhov, D. L. Shifrin, and M. V. Etkin. There are no references.

TABLE OF CONTENTS:

Card 1/8

25(2)

PHASE I BOOK EXPLOITATION SOV/1227

Yelin, Vladimir Ivanovich, Soldatov, Konstantin Nikitich, and
Sokolovskiy, Solomon Moiseyevich

Nasosy i kompressory (Pumps and Compressors) Moscow, Gostoptekhizdat, 1958. 371 p. 10,000 copies printed.

Executive Ed.: Svyatitskaya, K.P.; Tech. Ed.: Polosina, A.S.

PURPOSE: This book is intended as a textbook for students of petroleum tekhnikums and may also be useful as a practical manual for engineers and technicians in the petroleum industry.

COVERAGE: The book covers fundamental theory and basic principles of the design and operation of pumps, compressors, and fans, and describes various types of these machines used in petroleum industry. Basic rules for operation, maintenance, and repair are presented. Chapters I-VI were written by V.I. Yelin,

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Pumps and Compressors

SOV/1227

Chs. VII-XIX by K.N. Soldatov', and Chs. XX-XXXI by S.M. Sokolovskiy. The following Soviet scientists and organizations and their fields of contribution are mentioned: V.G. Shukov, P.K. Khudyakov, I.I. Kukulevskiy, L.S. Leybenzon, and A.A. Get'ye - development of piston pumps; N. Ye. Zhukovskiy and S.A. Chaplygin - principles of impeller-blade theory; I.I. Kukolevskiy, I.G. Yes'man, G.F. Proskura, and A.A. Burdakov - improvement and application of centrifugal pumps; Scientific-Research Institute for Petroleum Machinery, OKB (Special Design Bureau) on pistonless pumps, and Giproazneft' (State Institute for Design and Planning of the Azerbaijani Petroleum Industry), and machine building plants: "Borets", (first to build pumps and compressors for the petroleum industry), "Krasnyy molot," and plant imeni Montin equipping the USSR petroleum industry with domestic pumps. There are 13 references, all Soviet.

TABLE OF CONTENTS:

PART I. PUMPS

General Information	3
Card 2/15	

YELIN, Vladimir Ivanovich [deceased]; SOLDATOV, Konstantin Nikitich;
SOKOLOVSKIY, Solomon Moiseyevich; SVIATITSKAYA, K.P., vedushchiy
red.; FEDOTOVA, I.G., tekhn.red.

[Pumps and compressors] Nasosy i kompressory. Izd.2., perer.
i dop. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi
lit-ry, 1960. 398 p. (MIRA 14:3)
(Pumping machinery) (Compressors)

ABAKUMOVSKIY, D.D.; ANASTAS'IN, V.F.; RATS, P.Ye.; SOKOLOVSKIY, S.M.;
SOLDATOV, K.N.; VRONSKIY, L.N., vedushchiy red.; TROFIMOV, A.V.
tekhn. red.

[New equipment used in the petroleum industry; 1961] Novoe neftianoe
oborudovanie; 1961 god. Moskva, Gos. nauchno-tekhn. izd-vo neft. i
gorno-toplivnoi lit-ry, 1961. 154 p. (MIRA 14:12)
(Petroleum industry—Equipment and supplies)

SOLDATOV, Konstantin Nikitich; SVYATITSKAYA, K.P., ved. red.;
YAKOVLEVA, Z.I., tekhn. red.

[Pumps for pipelines for petroleum products; design, instal-
lation, and exploitation] Nasosy magistral'nykh nefteprodukt-
provodov; konstruktsiiia, montazh, ekspluatatsiia. Moskva,
Gostoptekhizdat, 1962. 155 p. (MIRA 15:12)
(Petroleum--Pipelines) (Pumping machinery)

ABUZOV, Abdurakhman Ganeevich; SOLDATOV, Konstantin Pavlovich;
KOMOL'KOV, I.I., red.

[Soviet of master workmen of a plant; practices of master
workmen at the "Elektrosila" Plant] Sovet masterov pred-
priatiia; iz opyta raboty s masterami na zavode "Elektro-
sila" im.S.M.Kirova. Leningrad, 1964. 23 p.
(MIRA 18:1)

ACC NR: AP7004549

SOURCE CODE: UR/0374/66/000/004/0498/0507

AUTHOR: Soldatov, M. M.ORG: Moscow Physico-technical Institute (Moskovskiy fiziko-tehnicheskiy institut)TITLE: Nonlinear theory of visco-elasticity 24SOURCE: Mekhanika polimerov, no. 4, 1966, 498-507

TOPIC TAGS: viscosity, elasticity, material deformation, polymer physical property

ABSTRACT: Some results obtained in a study by A. A. Ilyushin and P. M. Ogibalov (Mekhanika Polimerov, no. 2, 1966) pertaining to the zone of inflexible behavior of polymer materials whose visco-elastic properties are nonlinear even in the regions of small deformations are generalized here for the purpose of deriving general equations of visco-elasticity. Formulas are obtained for the resolvents of kernels of an arbitrary order. General equations for the main quadratic theory of visco-elasticity are derived. Orig. art. has: 21 formulas. [JPRS: 38,961]

SUB CODE: 20,11 / SUBM DATE: 22Feb66 / ORIG REF: 004 / OTH REF: 001

Card 1/1

UDC: 678:539.374

0936

1377

HARAM, O.M.; SOLDATOV, M.P.

Part 1! Study of intermediate compounds in the series $\text{Na}_2\text{S}_2\text{O}_3$ --
 $\text{Na}_2\text{Se}_2\text{O}_3$. Zhur.neorg.khim. 2 no.6:1289-1293 Je '57. (MIRA 10:10)

I.pedagogicheskiy institut im. N.V. Gogolya.
(Sodium compounds)

SOLDATOV, N.A., Cand Phys-Math Sci -- (diss) "Solution of differentially-different equations with linear coefficients." Nos, [Publishing House of the Acad Sci USSR], 1959. 7 pp (in of Higher Education USSR. Nos Order of Lenin Power Engineering Inst. Chair of Higher Mathematics).
135 copies (YL,37-59, 106)

//

16(1)
AUTHOR:

Soldatov, M.A.

SOV/140-59-4-19/26

TITLE:

Solution of Differential-Difference Equations With Linear
Coefficients

PERIODICAL:

Izvestya vysshikh uchebnykh zavedeniy. Matematika, 1959,
Nr 4, pp 150 - 160 (USSR)

ABSTRACT:

The results obtained by the author in [Ref 1] are transferred to the differential-difference equations

$$(1) \quad M[y(x)] = \sum_{i=0}^n \sum_{k=0}^m (a_{ik} x + b_{ik}) y^{(i)}(x + h_k) = 0$$

where x is a complex variable, h_k are real differences,
 $0 = h_0 < h_1 < \dots < h_m$, a_{ik} , b_{ik} constant coefficients,

$a_{nm} = 0$, $a_{no} \neq 0$. Furthermore the author constructs a particular solution of the nonhomogeneous equation

Card 1/2

$$(2) \quad M[y] = F(x),$$

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Solution of Differential-Difference Equations
With Linear Coefficients

SOV/140-59-4-19/26

where $F(x)$ is analytic. The solution of the homogeneous equation is constructed as the sum of two functions as in the paper [Ref 2] of A.A. Mirolyubov; for determining the solution of the inhomogeneous equation the auxiliary equation

$$M_x [y(x, \xi)] = \frac{1}{\xi - x} \quad \text{is investigated and the solution of (2)}$$

is constructed from the solution of this auxiliary equation.
The author thanks A.F. Leont'yev for the guidance of the paper.

There are 4 references, 3 of which are Soviet, and 1 French.

ASSOCIATION: Gor'kovskiy gosudarstvennyy universitet imeni N.I.
Lobachevskogo (Gor'kiy State University imeni N.I.Lobachevskiy)

SUBMITTED: March 31, 1958

Card 2/2

16(1)

AUTHOR: Soldatov, M.A. (Moscow)

SOV/39-47-2-4/6

TITLE: Solution of Linear Difference Equations With Linear Coefficients
(Resheniye lineynykh raznostnykh uravneniy s lineynymi koefitsientami)

PERIODICAL: Matematicheskiy sbornik, 1959, Vol 47, Nr 2, pp 221-236 (USSR)

ABSTRACT: The author considers analytic solutions of the homogeneous difference equation

$$M[y(x)] \equiv \sum_{k=0}^m (a_k x + b_k) y(x+h_k) = 0 ,$$

where x is a complex variable and a_k , b_k are constant coefficients, while it is $0 = h_0 < h_1 < \dots < h_m$. It is assumed that $a_m = \dots = a_{s+1} = 0$, $a_s \neq 0$, $a_0 \neq 0$. The system of the elementary solutions constructed by A.F. Leont'yev [Ref 2] is not complete in this case (see A.A. Mirolyubov [Ref 1]). The author completes this first system by further solutions which are denoted as elementary solutions of second kind, and he shows that the system of solutions thus enlarged is complete.

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Solution of Linear Difference Equations With Linear
Coefficients SOV/39-47-2-4/6

Altogether there are proved five lemmata and four theorems.
There are 3 references, 2 of which are Soviet, and 1 French.

SUBMITTED: June 29, 1957

Card 2/2

BARAM, O.M.; SOLDATOV, M.P.

Reply to I.V. Ianitskii's letter "Comments on O.M.Baram's and
M.P. Soldatov's article." Zhur.neorg.khim. 5 no.2:510
F '60.
(Sodium thiosulfate) (Sodium selenoselenate)
(I.V. Ianitskii)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

BAVRINA, S.S.; SOLDATOV, M.V.

The KGL sheet-bending machines. Kuz.-shtam. proizv. l no.7:26-28
Jl '59. (MIRA 12:10)
(Sheet-metal work)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

SUDATOV, N.

"Purutuberculosis of Agricultural Animals and the Measures in the Fight against It" Chkalov, Chkalov Publishing House, 1952, 8 pages (Chkalov Oblast Administration of Agriculture, Administration of Agricultural Propaganda, Veterinary Department) Free. 2500 copies

Veterinariya, Vol 30, No 3, 1953 (Tr .Con)

SOLDATOV, N.A.; KUDELYA, A.G. (Shostka)

Medical service for population; Vrach. delo no.8:102-104 Ag'63.
(MIRA 16:9)

1. Gorodskaya bol'nitsa No.1., Shostka.
(SHOSTKA MEDICAL CARE)

SOLAROV, N.D.

Hydraulic conveying of loess loam. Cement 29 no.6:19 N-D '63.
(MIR 17:3)

1. Aksnangarskiy cementnyy zavod.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

GNATKO, P.P., polkovnik meditsinskoy sluzhby; SOLDATOV, N.M., podpolkovnik
meditsinskoy sluzhby

Conference of physicians of the Kiev Military District. Voen.-med.
zhur. no.6:93-94 Je '61. (MIRA 14:8)
(KIEV—MEDICINE, MILITARY)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

SOLDATOV, N.M.

Automatic feed of strip metal. Kuz.-shtam.proizv. 4 no. 8:44-45
Ag '62. (MIRA 15:8)
(Feed mechanisms)

SOLDATOV, N.M.

Mechanisms of the periodic motion of press roller feeding
systems. Kuz.-shtam. proizv. 5 no.6:19-20 Je '63.
(MIRA 16:8)

SOLDATOV, N.N.

"Outflow of Boiling Water from Small Openings." Thesis for degree of Cand. Technical Sci.
sub 21 Nov 49, Al l*Union Correspondence Polytechnical Inst.

Summary 82, 18 Dec. 52, Dissertations presented for degrees in science and engineering in
moscow in 1949. From Vechernaya Moskva, Jan-Dec. 1949.

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

1. 2. 3. 4. 5. 6. 7. 8. 9.

Document 14: "Theoretical and Experimental Investigation of Dispersed Systems
Based on the Use of Various Fertilizing Materials." Signed by G. I. Slobodchikov,
Head, a group of chemists at Engineering Institute No. 2, Moscow, USSR.
Moscow, 1954, 16 pp.

1. 2. 3. 4. 5. 6. 7. 8. 9.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

N.

96-1-27/31

AUTHOR: Soldatov, N.N. Candidate of Technical Sciences.

TITLE: Determination of the Flow of Boiling Water Through an Orifice (Opredeleniye raskhoda kipyashchey vody pri eye istechenii cherez otverstiye)

PERIODICAL: Teploenergetika, 1958, Vol.5, No.1, pp. 88 - 89 (USSR).

ABSTRACT: When boiling water passes through an orifice, steam containing water particles forms in the orifice and in the steam-water emulsion beyond it. Formulae are derived for flow through an orifice in this case. Theoretical and experimental values are compared graphically in Fig. 2 and agreement is shown to be good. A comparison between the calculated and actual flows of water at a pressure of 6 atm. and saturation temperature is given in Fig.3. Finally, a worked example is given.

There are 3 figures.

AVAILABLE: Library of Congress.

Card 1/1

SOLDATOV, N. P., Cand Tech Sci (diss) -- "Some problems in computing the total linear strength of a ship hull in connection with the interaction of general local flexion". Leningrad, 1960. 18 pp (Leningrad Shipbuilding Inst), 250 copies (KL, No 14, 1960; 133)

ACC NR: AT7004016 (N) SOURCE CODE: UR/3239/66/000/002/0101/0106

AUTHOR: Soldatov, N. P.

ORG: None

TITLE: Graphs for approximate calculation of the effect which launching loads have on the bottom plates of a ship

SOURCE: Nikolayev, Korabestroitel'nyy institut. Sudostroyeniye i morskiye sooruzheniya, no. 2, 1966. Sudostroyeniye (Shipbuilding), 101-106

TOPIC TAGS: shipbuilding engineering, bending stress, stress distribution

ABSTRACT: Graphs are given for the bending moments and transverse forces in characteristic sections of the bottom plates of ships under the effect of two types of launching loads: Q_1 uniformly distributed with respect to the length of the bottom, and Q_2 varying according to a triangular law over half the length of the bottom. It was assumed in calculations for these graphs that cross connections are rigidly fastened to the transverse bulkheads and divide the bottom plates into equal sections with respect to widths. The main girders were assumed to be identical, equidistant and freely supported at the sides with a constant moment of inertia. It was further assumed that the load is applied along two lines located $\frac{1}{4}$ the width of the bottom plates from the sides of the ship. Systems with 1, 3 and 5 cross connections were considered. The formulas used for determining the bending elements are given. Orig. art. has: 9 figures, 6 formulas.

SUB CODE: 13/ SUBM DATE: None/ ORIG REF: 001

Card 1/1

KARTASHOV, I.P., kand.tekhn.nauk; SOLDATOV, O.N., assistant

Improve the technology of the machine milking of cows.
Veterinariia 41 no.10:63-64 0 '64. (MIRA 18:11)

I. Orenburgskiy sel'skohozyaystvennyy institut.

SUDOV, I. I.

Dissertation: "Investigation of the Process of Firing High-Voltage (Resisting) porcelain
With the Use of the Principle of Recirculation of Flue Gases." Cand Tech Sci, Moscow,
Chemicotechnological Inst, Moscow, 1953. (Referativnyy Zhurnal--Khimiya, Moscow, No 6,
Mar 54)

SC: SW: 243, 19 Oct 54

SOLDATOV, F.I., kand.tekhn.nauk

Remote control of drying conditions. Trudy GIEHI no.4:99-106 '60.
(MIRA 15:1)

(Ceramics--Drying) (Remote control)

SOLDATOV, P.K.; KISILEVSKIY, V.L.; GREBENYUK, V.I.

Problem of eosinophilic granuloma of the cranium. Vop.neirokhir.
18 no.2:20-26 Mr-Ap '54. (MLRA 7:5)

(CRANIUM, neoplasms, (EOSINOPHILIC GRANULOMA,
*eosinophilic granuloma) *cranium)

l. Iz I-y fakul'tetskoy khirurgicheskoy kliniki Voyenno-medi-
tinskoy akademii imeni S.M.Kirova. (Postupila v redaktsiyu 23.IX.1953)

1. SOLDATOV. P. K

2. USSR (600)

4. Grapes

7. White Big-Berry "Kishmish", a valuable variety, Sad i og. no N '52.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

1. SOLDATOV, P. K.
2. USSR (600)
4. Fergana-Viticulture
7. Viticulture in Fergana Valley. Vin.SSSR 12 no. 11 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

USSR/Cultivated Plants - Fruits. berries.

Res. Jour : Ref Zhur. Biol. No 10, 1958, 44-329

Author : Soldatov, P.K.

Inst : Uzbek Scientific Research Institute of Viticulture.

Title : On the Selection of Deviations in Grapes.

Orig. Pub : Vinodeliye i vinogradstvo SSSR, 1956, No 7, 42-49

Abstract : A deviator of the white Kishmish grape - white Kishmish bearing large berries was studied at the Uzbek Scientific Research Institute of Viticulture. A vegetative deviation of the black Kishmish grape was isolated in the vineyard of the collective farm "Komsomol" in the Samarkandskaya oblast. Clusters were found which were twice the size of the ordinary black Kishmish and the berries were 2-3 times larger than the ordinary ones (the weight of 100 berries - 597 g; the weight of 100 berries on the control - 131 g).

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- 165 -

USSR/Cultivated Plants - Fruits. Berries.

M.

Abs Jour : Ref Zhur - Biol., No 10, 1953, 44329

The berries were not of uniform shape. They had high saccharosity (21%) and high acidity (7.0-8.1%). On the experimental base of the Institute another form of the deviation from the black Kishmish was selected: clusters with large berries having high saccharosity (33%) were found. The berries were for the most part of spherical shape (in the ordinary black Kishmish the berries are oval). -- Yr. T. Zhukovskaya

Card 2/2

Card 1/2

SOLDATOV, P.K. Cand Agr~~Sc~~ Sci -- (diss) "The effect of ~~the~~ ecological
conditions ^{upon} the yield ~~and~~ quality and ~~the~~ quality of grapes ~~of the seed~~
~~products of seedless varieties of grapes."~~
~~less type variety in the production of fresh and dehydrated grapes."~~

Samarkand, 1958. 19 pp (Uzbek Acad of Agr Sci. Tashkent Agr Inst). 200 copies.

(KL, 37-58, 112.)

- 22 -

NATSVIK, A.V.; CHEREVATENKO, A.S.; VASIL'YEV, K.V.; PROTOSEVICH, L.A.; CHENNOVALOVA, V.F.; LEPLINS'KAIA, A.A.; PAVLOV, A.K.; TASHMATOV, L.T.; MIRNOV, P.K.; SOLDATOV, P.K.; KHAYDARKULOV, G.I.; TSEYTLIN, M.G., kand. sel'khoz.nauk; KUZNETSOV, V.V., kand. sel'khoz.nauk, otv. red.; KRIVONOSOVA, N.A., red.; SROKINA, Z.I., tekhn. red.

[Best fruit and grape varieties for drying and preserving in the southwestern regions of Uzbekistan] Luchshie sorta plodovykh i vinograda dlia sushki i konservirovaniia v iugo-zapadnykh oblastiakh Uzbekistana. Tashkent, MSKh UzSSR, 1961. 162 p.
(MIRA 15:7)

1. Institut sadovodstva i vinogradarstva im. R.R.Shredera. Samarkandskiy filial. 2. Samarkandskiy filial Instituta sadovodstva i vinogradarstva im. R.R.Shredera (for all except Kuznetsov, Krivonosova, Sorokina).

(Uzbekistan--Fruit--Varieties)
(Uzbekistan--Grapes--Varieties)

BURLAKOV, N.Ya., inzh.; KAPLAN, G.A., inzhener-ekonomist; LISTENBURT, F.M.,
kand.geogr. nauk; SMOLYAR, I.M., kand. arkitektury; SOLDATOV, S.I.,
kand. arkitektury; SOLOFENKO, N.A., kand. arkitektury;
KHMEL'NITSKIY, G.S., inzh.

Regional planning is necessary. Prom. stroi. 40 no.8:42-45 Ag
'63. (MIRA 16:8)
(Regional planning)

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

LAPSHINA, T.M.; SOLDATOV, S.N.

Revision of school atlases. Geog. v shkole 18 no. 3:37-39 My-Je
'55. (MILRA 8:9)

(Atlases)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9

LAPSHINA, T.M.; SOLDATOV, S.N.; SUKHOZREV, M.B.

Representing settlements on school geography maps. Geod.i kart.
no.7:50-60 ■ '56. (MLRA 9:11)
(Cartography)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001652210005-9"

Sel'ecion. 3.1.

BASHLAVIN, V.A.; VOYNOVA, V.V.; SOLDATOV, S.N. red.; SHAMAROVA, T.A.
red.izd-va; ROMANOVA, V.V., tekhn.red.

[Editorial preparation of reference atlases used in general
geography] Redaktsionnaia podgotovka spravochnykh obshchego geograficheskikh
atlasov. Moskva, Izd-vo geodez. lit-ry, 1957. 79 p. (Leningrad,
TSentral'nyi nauchno-issledovatel'skiy institut geodezii, aeros'emki i
kartografii. Trudy, no.115) (MIRA 10:12)
(Atlases)

SOLDATOV, S.N.

Compiling and editing the agricultural atlas of the U.S.S.R. Sbor.
st.po kart, no.12:77-86 '61.
(MIRA 15:4)
(Agriculture--Maps)

SOLDATOV, S.N.

Compiling the agricultural atlas of the U.S.S.R.; from work practices
of the Scientific-Editorial Map-Making Section. Geod.i kart.
no.2:56-60 F '62. (MIRA 15:3)
(Agriculture—Maps)

GRANKOV, Vasiliy Pavlovich; SOLDATOV, V.A., red.; PYATAKOVA, N.D.,
tekhn. red.

[Selective observation] Vyborochnoe nabliudenie. Izd.2.,
perer. i dop. Moskva, Gosstatizdat, 1963. 152 p.
(MIRA 17:2)